

Lung Lin

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Employment History

CollabraLink, McLean, VA

Associate Consultant, July 2017 - Present

- Design and implement complex enterprise integrations and case management solutions using Appian BPM software along with MySQL relational database
- Collaborate with internal team, partner resources, and client resources on project related task, ensuring delivery dates are met

Virginia Tech, Blacksburg, VA

Web Developer, May 2016 - May 2017

- Developed web pages using static site generator and various building tools such as Hugo to serve as templates
- Markup incoming journal articles into web-readable format using XML, Go, and Git

Projects

Asset Management Application

McLean, VA, August 2017

- Provided federal clients with simple and intuitive solutions that increase efficiency
- Designed and implemented application data model such as Appian Data Stores, database table and views, process models and Record Views
- Responsible for estimation, implementation, testing support and deployment

Apartment Search and Roommate Match

<http://bit.ly/2qGZZD7>

Blacksburg, VA, April 2017

- Gained experience in creating RESTful web service from a database and using Java Persistence API to store and retrieve data using MySQL relational database
- Enabled students and faculties in the Blacksburg area to search for apartments and roommates more efficiently

YouScriber

<https://github.com/VT-TLOS/YouScriber>

Blacksburg, VA, October 2014 - September 2015

- Assisted in development of a website aimed to improve teaching techniques for faculties and students
- Performed front-end work to deliver a client-side graphical user interface utilizing JavaScript, AngularJS, HTML, and CSS as well as maintenance of a database using MySQL

Education

B.S. in Computer Science, Class of 2017

Minor in **Math** and **Cyber Security**

Virginia Polytechnic Institute and State University, Blacksburg, VA

- 3.4/4.0 cumulative GPA
- Computer Science Resources Consortium Scholarship, 2016 - 2017
- ACM Richard Tapia Scholarship, 2016

Skills

Java, C, Python, MySQL, HTML, CSS, JavaScript, Linux, Unix, Appian BPM Suite